# Contact the Energy Center

# Visit:

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# Write:

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www.dnr.state.mo.us/de/ homede.htm

The mission of the Energy Center is to help Missourians use and produce energy wisely and efficiently to protect the environment and foster economic prosperity.

For more information on the following subjects, contact the Energy Center.

#### \* Energy Efficiency for Homes, Businesses, Schools and Public Buildings

Air Conditioning/Cooling
Appliances
Caulking
Earth Sheltered Design
Energy Audits
Energy Financing
Heating
Home and Building Design

Insulation
Landscaping
Lighting
Manufactured
Homes
Water Heaters
Weatherstripping
Windows

# **\* Energy Efficiency for Industries**

Air Conditioning/Cooling
Efficient Motors, Steam and Compressed Air
Energy Audits
Heating
Heat Recovery
Lighting

# **\* Energy Indicators and Use Information**

#### \* Financial

Local Government Loans School Loans Wood Energy Tax Credit Low-Income Weatherization Assistance

#### **\* Greenhouse Gases**

## **※ New or Efficient Technologies**

Combined Heat and Power Distributed Power Generation Fuel Cells Microturbines

# **※ Renewable Energy Sources**

Biomass Geothermal Solar — Active and Passive Water Power Wind

#### **★ Transportation**

Alternative Fuels and Vehicles Motor Fuel Prices Ridesharing

#### **\* Utilities**

Electric Utility Restructuring Directory of Missouri Utilities





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Most of the energy that runs our economy and supports our daily lives comes from fossil fuels — from the gasoline in our cars to the coal in our power plants. When fossil fuels burn, they create harmful emissions. Therefore, energy production and use are closely linked to the quality of our air and water, which affects our health. Energy also is vital to the strength of our industries and directly affects our personal finances.

The Energy Center's programs help citizens, businesses, schools and government agencies implement energy-efficient practices that reduce demand on our energy resources and save money. The Center also supports the use of renewable and alternative energy technologies that provide cleaner power to improve the quality of our air and water.

